1912Dates J-BK C380BC 450-385BC ARISTOPHANES Souch Comic poet. Author of many comedies in verse. Among them: "The Krughes," The Clouds" "The Warps" "The Beids" "The Frogs"

1912Dates J-BK C 38084 the CYRENAIC School Founded by ARISTIPPUS ( hired about 380 BC). Born in Cyrone, Africa. He was a pupil of Socrate, whose longely desconded by this founder of a hadonistic school. C 380 - 300 BC 1912Dates\_ J-BK

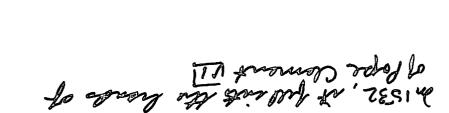
ANTIGONUS

A most famous general contar Alexander the Frest, On the latter's death Antigones received as his shore PARYGIA, LYCIA, and PAMPHYLIA. He plotted for control of all of ASIA and questly extended his comparie, but fell at IPSUS before the armies of LYSIAIACHUS and SELEUCUS.

380BC In Tigin Euphrates valley the intercalation of I month were codified with I intercalations being made alining a 19-4ear persid - the send period as the Metonic cycle developed in Druce 50 yrs previously

380BC Bahrlinians Starting in 380BC in the Tigris -Euphrates Valley) the interculations were codefied, with 7 entercalalises being made during a 19-yr paried the same as the metonic cycle that had been developed in Treace 50 years previously

The Grues founded the town of ANCONA, a town in East Central Staly. a pier in the harbor - which is The trun was destroyed by the hombords



In the Babylonian Assyrian & Children Cal the intercalations were codified, (storting in 380BC) with 7 interculations being made during a 19-year period

C 380BC Water clock (clapsydia) Complete with alom, is said to have rilosopher Plato (427 ?- 347 BC)

C 380 BC Bahylmian Cal Improvements in attommical knowledge eventually made possible the regularization of interestation, and, winder the Persiankings (C 380BC) Babylmin Calendar Calculators succeeded in Computing an abnost perfect equivalence in a lunesold cycle of 19 years and 235 months with the interestations in the years 3,6,8,4, 14, 17, and 19 of the lyste. The new years! day (N'5ANU!) now orallated dround the norther a point

380 BC Improvents in astronued Knowledge eventually made possible the regularization of intercaldion & under the Persian Kings (C 380BC) Berglonen Cal Calculators succeeded in computing on almost perfect aguralina in a lunisolor expla of 19 you and 235 months with in the years 3, 6, 8, 11, 14, 17, and 19 of the

poprour com that most the grade when ULUII the 19-yr englos but nove in the year ADAR U I was interestated 6 times within KISLIMU; TEBETU; SHABATU; ADALU. ABUI; ULULUS TASARITUS ARAKHSANNAS The Bahlman month none 120; UZU. UZU. eyeld, the new york day wisher I (spring) ame collected around the spring

3800 The Belylosion months to the end remained truly lunar and began when the new mon son find for the visible in the evening, The day began at SUNSET. served to Court hours. The Butylonian Cal. vestigo were Then boy after the Babylonion by

mel Bryish Cell. 380 BC masopolomia
The beginning of the FIRST MONTH
Of the year, NISANU, was maintained men the onset of spring by the use of a regular cycle similar to the stuke metanic cycle of intercolations

380-343BC 30th dynasty sin Egypt, lost exactive house to rule the country